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In the Abstract:

Please replace the abstract with the following amended abstract.

SUMMARYABSTRACT

The invention relates to a method or a system for coating substrates with at least one coating material which comprises at least one organic component, wherein the coating material is applied to the substrate by means of atomisation—atomization—and spray-painting. The invention is eharacterised—characterized in that the coating material is atomised—atomized by means of water vapourvapor.

The invention also relates to a system for coating substrates, wherein at least one nozzle arrangement (1) is provided in order to atomise-atomize and spray the coating material onto a substrate, and at least one first supply device (8) which is used to prepare and supply the coating material to the nozzle arrangement (1), in addition to at least one second supply device (9) which is used to prepare and supply the steam as auxiliary gas to the nozzle arrangement (1).

(Fig. 2)